

(54) Title: ELECTRIC CONTACT CRIMPING METHOD AND CONTACT OBTAINED
ACCORDING TO SAID METHOD

(57) **Abstract:** The invention relates to an electric contact crimping method carried out on an electric wire, said contact comprising a crimping section provided with a barrel (3) for receiving the electric wire (2), said barrel comprising a part which is used to clasp the wire by deformation. The method comprises a first crimping step carried out at a first crimping height (h1) by folding a first surface of the crimping section on the wire (2) by means of a crimping tool comprising a stamping element (6) and an anvil (7) and a second crimping step carried out at a second crimping height (h2) which is lower than the first, in a localized area of the crimping section. The invention also relates to a contact obtained according to said method.